Atty. Docket # Serial No. INFORMATION DISCLOSURE CITATION (Use several sheets if necessary) **ACA 6316 P1US** 10/565,549 PTO-1449 (modified) Applicant Zongchao ZHANG et al. FEB 1 8 2006 Int'l Filing Date **Group Art Unit** July 16, 2004 U.S. PATENT DOCUMENTS Filing Issue Date Document No. Subclass Init Date Name Class Kirsch et al. 260 683.43 3,865,894 2/11/1975 5,034,161 7/3/1991 Alink 260 413 554 220 5,440,059 8/8/1995 Alink 5,840,942 554 11/24/1998 Oude Alink 162 2003/0100780 A1 5/29/2003 Zhang et al. 554 125 548 447 5,817,831 10/6/1998 Rhubright et al. 260 399 3,192,239 6/29/1965 Ault et al. 3/3/1942 Tinker et al. 260 515 2,275,312 3,251,897 5/17/1966 Wise 260 671 Weisbrod (Equivalent to 345 100 5,686,935 11/11/1997 CN 01135624.3 FOREIGN PATENT DOCUMENTS Publ. **Translation** Document No. Date Country Class Subclass Ν GB 1,120,309 7/17/1968 **Great Britain** C07C 63/52 OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.) International Search Report, No.: PCT/EP2004/008008, 26 October 2004 Kohashi et al., "Addition of Aromatic compounds to Oleic Acid Catalyzed by Heterogeneous Acid Catalysts," JAOCS, Vol. 61, No. 6, pages 1048-1051 (June 1984) Zhang et al., "Strongly Acid and High-Temperature Hydrothermally Stable Mesoporous Aluminosilicates with Ordered Hexagonal," Angew. Chem. Int. Ed. 40, No. 7, pages 1258-1262 (2001) Zhange et al., "Mesoporous Aluminosilicates with Ordered Hexagonal Structure, Strong Acidity, and Extraordinary Hydrothermal Stability at High Temperatures," J. Am. Chem. Soc., 123, pages 5014-5021 (2001) Han et al., "A Novel method for Incorporation of Heteroatoms into the Framework of Ordered Mesoporous Silica Materials Synthesized in Strong Acidic Media," J. Phys. Chem. B, 105, pages 7963-7966 (2001) **EXAMINER** DATE CONSIDERED

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